

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (cancelled)
2. (cancelled)
3. (cancelled)
4. (cancelled)
5. (cancelled)
6. (cancelled)
7. (previously presented) An apparatus for merchandising beverages comprising a collar forming at least a portion of an annulus, having an information display surface with an upper end and a lower end, a lower lip connected to the lower end of the information display surface, an upper lip connected to the upper end of the information display surface, with a slot formed between at least a portion of the information display surface, at least a portion of the lower lip, and at least a portion of the upper lip wherein the collar comprises an annular upper piece fastened to an annular lower piece; wherein the upper piece includes the upper lip; and wherein the lower piece includes the lower lip.
8. (original) The apparatus of Claim 7 wherein the annular upper piece and the annular lower piece are each formed of thermoplastic using an injection molding process.
9. (original) The apparatus of Claim 7 wherein the annular upper piece is fastened to the annular lower piece using at least one heat stake.
10. (original) The apparatus of Claim 7 wherein the annular lower piece includes at least half of the information display surface.

11. (cancelled)

12. (previously presented) An apparatus for merchandising beverages comprising a collar forming at least a portion of an annulus, having an information display surface with an upper end and a lower end, a lower lip connected to the lower end of the information display surface, an upper lip connected to the upper end of the information display surface, with a slot formed between at least a portion of the information display surface, at least a portion of the lower lip, and at least a portion of the upper lip wherein the collar includes at least one spacer, whereby the collar may be adapted to fit necks of beverage decanters having differing diameters by trimming the at least one spacer.

13. (cancelled)

14. (cancelled)

15. (cancelled)

16. (cancelled)

17. (previously presented) An apparatus for merchandising beverages comprising a collar forming at least a portion of an annulus and including at least one information display surface bearing information, whereby the collar may be fitted around the neck of a beverage decanter and the information may be provided to persons in the vicinity of the beverage decanter, wherein the collar has an upper surface that includes at least one recessed area, whereby the collar is adapted to closely fit a tapered neck of a beverage decanter.

18. (previously presented) An apparatus for merchandising beverages comprising a collar forming at least a portion of an annulus and including at least one information display surface bearing information, whereby the collar may be fitted around the neck of a beverage decanter and the information may be provided to persons in the vicinity of the beverage decanter, wherein the collar includes at least one spacer, whereby the spacer may be adapted to fit necks of beverage decanters having differing diameters by trimming the at least one spacer.

19. (currently amended) An apparatus for merchandising beverages comprising a collar forming at least a portion of an annulus ~~and including at least one information display surface bearing information~~, whereby the collar may be fitted around the neck of a beverage decanter ~~and the information may be provided to persons in the vicinity of the beverage decanter~~, the ~~information display surface~~ collar having an upper end connected to an upper lip and a lower end connected to a lower lip, whereby the collar is adapted to receive a graphic insert, and further comprising at least one alphanumeric display mounted to the collar, whereby information that changes with time may be displayed on the alphanumeric display.

20. (original) The apparatus of Claim 19 further comprising at least one clock circuitry mounted to the collar and operatively connected to the alphanumeric display, whereby time information may be displayed on the alphanumeric display.